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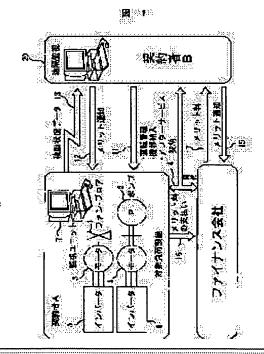
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(54) ENERGY SAVING SUPPORTING METHOD AND ENERGY SAVED OPERATING METHOD FOR LOAD **DEVICE**

(57)Abstract:

PROBLEM TO BE SOLVED: To solve problems that the initial investment of a person to a contract (such as the user of electric power facilities), is required for a conventional energy saving service and the user and a service provider can not always receive the merit of energy saving since the energy saving service provider guarantees the target value of energy saving to the user. SOLUTION: Concerning this energy saving service providing method, present power consumption is found concerning the facility of the user, who desires energy saving and owns an object load facility, the service provider controls the rotating speed of an inverter by installing the inverter or inverter and a motor or the like in the said object load facility and finds merit charges on the basis of a difference between the present power consumption and power consumed by operating the inverter. Then, contents predetermined between the user and the service provider are reflected with merit charges and the said merit charges are distributed.



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